## IN THE CLAIMS:

Please cancel claims 7, 23, 34, 35, 36, and 42 without prejudice or disclaimer, and amend claims 1, 11, 17, 20, 22, 24, 25, 26, 27, 33, and 37 as indicated in the attached Appendix and presented below.

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1. (Amended) A method for reporting events in a wireless intelligent network, said method comprises the steps of:

identifying a group associated with a wireless subscriber when an event is detected;

determining a directory number associated with the identified group and the detected event:

establishing a call between the wireless subscriber and a message node in the network using the determined directory number;

generating a message by the message node based on the directory number and a profile associated with the identified group; and

reporting the message to the wireless subscriber.

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11. (Amended) A method for reporting events associated with calls requested by wireless subscribers in a wireless intelligent network, wherein the wireless subscribers are members of subscriber groups, said method comprises the steps of:

associating one or more directory numbers with the events and the subscriber groups;

storing, in a message node in the network, messages corresponding to the associated directory numbers, respectively;

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establishing calls, when the network detects the events, between the message node a subscriber based on the directory numbers, wherein the message node selects one or more messages that are provided to a subscriber based on the directory numbers and the associated subscriber group.

17. (Amended) A method for reporting events in a wireless intelligent network comprising a switching node and a message node interconnected by a network, said method comprises the steps of:

receiving, at the switching node, a request for establishing a call from a wireline subscriber to a wireless subscriber in the wireless intelligent network;

identifying a location register in the wireless intelligent network for routing the call;

receiving, at the switching node, a directory number from the identified location register; and

establishing the call from the wireline subscriber to the message node using the received directory number when an event associated with the call is detected.

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20. (Arhended) A method for reporting events in a wireless network comprising a switching node, a location register, and a message node, said method comprises the steps of:

receiving, at the location register, a request from the switching node for routing a call from a first subscriber to a second subscriber in the wireless network;

identifying a group associated with the first subscriber when an event associated with the call is detected;

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selecting a directory number based on the identified group and the detected event; and

sending the selected directory number to the switching node such that the call is established from the first subscriber to the message node to allow the message node to provide to the first subscriber a message that is selected based on the directory number and a profile associated with the identified group.

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22. (Amended) A wireless switching node, comprising:

a memory\including:

a structure for identifying a location register in a wireless network when the switching node receives a request for establishing a call from a first subscriber to a second subscriber in the wireless network, wherein the structure includes a trigger indexed by a variable number of digits in a directory number of the first subscriber; and

computer-leadable code for establishing the call from the first subscriber to a message node in the wireless network when an event associated with the call is detected; and

a processor for executing the computer-readable code.

24. (Amended) The wireless switching node of claim 22, wherein the structure includes a trigger indexed by an area code in the directory number of the first subscriber.

- 25. (Amended) The wireless switching node of claim 22, wherein the structure includes a trigger indexed by an area code and an office code in the directory number of the first subscriber
  - 26. (Amended) A location register, comprising: a memory including:

a structure for storing predetermined directory numbers associated with events and groups in a wireless intelligent network, wherein the predetermined directory numbers correspond, respectively, to messages stored in a message node in the wireless intelligent network; and

computer-readable code for detecting at least one of the events when one subscriber requests a call to another subscriber, identifying a group associated with the one subscriber requesting the call, and selecting, based on the detected event and the identified group, one of the stored predetermined directory numbers that is used to establish communications between the one subscriber and the message node and is used by the message node to select one of the messages to be sent to the one subscriber; and

a processor for executing the computer-readable code.

## 27. (Amended) A message node, comprising:

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a storage module for storing messages associated, respectively, with predetermined directory numbers that correspond to events in a wireless intelligent network and correspond to groups with profiles associated with wireless subscribers;

a memory including computer-readable code for selecting one of the messages based on the profiles when the wireless intelligent network detects at least one of the events, establishing a call to one of the predetermined directory numbers, and providing the selected message to a subscriber associated with the one predetermined directory number; and

a processor for executing the computer-readable code.

33. (Amended) A computer-readable medium capable of configuring a computer to perform a method for reporting events in a wireless intelligent network, said method comprising the steps of:

receiving a request for establishing a call from a first subscriber to a second subscriber in the wileless intelligent network;

requesting a route from a location register in the network;

receiving from the location register a directory number;

establishing the call from the first subscriber to a message node in the wireless intelligent network using the received directory number when an event associated with the call is detected; and

providing a message to the first subscriber based on the directory number and a profile associated with the subscriber.